

Please amend the abstract found on the last page of the specification as filed as indicated below by underlining, strikeouts, or double bracketing.

### Abstract of the Disclosure

An R switch with a stator (2) and a rotor (7 with three paths (8, 9, 10) is proposed. The wherein a central, straight interconnection (8) is constructed as step transformers and formed bar-like by recesses (20, 21, 22, 23) incorporated laterally in the in the steps (17, 18) of the transformers[[,]] in order to lower the low frequency limit of the HF signals[[,]] which can be transmitted.